

ABSTRACT

The present invention provides therapeutic methods of inhibiting RNA viruses based on the newly-discovered anti-viral activity of cis or trans-6-(2-acetylvinythio)purine (cis-AVTP) or (trans-AVTP). RNA viruses inhibited by the methods include flaviviruses, namely hepatitis C virus (HCV) and bovine diarrhea virus (BVDV).

MN218628v1